

WEST Search History

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DATE: Tuesday, December 19, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L44	(IgG)same(binding)same(FcγRIIb)	2
<input type="checkbox"/>	L43	L42 and (reduce)adj(affinity)adj(for)adj(FcRI)	0
<input type="checkbox"/>	L42	(IgG)same(CH2)adj(domain)same(modification)	70
		<i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L41	WO-9216562-A1.did.	1
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L40	9216562	3
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L39	L38 and (lack)same(complement)adj(lysis)	15
<input type="checkbox"/>	L38	(immunoglobulin)	69311
<input type="checkbox"/>	L37	(immunoglobulin)same(lost)adj(complement)	0
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L36	US-6277375-B1.did.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L35	(immunoglobulin)same(CH2)adj(domain)same(substitution)	22
<input type="checkbox"/>	L34	(immunoglobulin)same(modified)adj(Fc)	16
<input type="checkbox"/>	L33	(williamson)adj(lorna)	1
<input type="checkbox"/>	L32	L31 and (CH2)adj(domain)	2
<input type="checkbox"/>	L31	(clark)adj(michael)	442
<input type="checkbox"/>	L30	(armour)adj(kathryn)	33
<input type="checkbox"/>	L29	L28 and (human)adj(IgG2)	16
<input type="checkbox"/>	L28	L27 and (human)adj(IgG4)	66
<input type="checkbox"/>	L27	L25 and (human)adj(IgG1)	166
<input type="checkbox"/>	L26	L25 and human IgG1	14869
<input type="checkbox"/>	L25	L24 and (CH2)adj(domain)	2394
<input type="checkbox"/>	L24	L23 and Fc	7400
<input type="checkbox"/>	L23	L22 and substitution	19111
<input type="checkbox"/>	L22	(435/69.1).ccls.	25789
<input type="checkbox"/>	L21	L20 and (reduce)adj(effector)adj(function)	9
<input type="checkbox"/>	L20	(424/133.1).ccls.	983

<input type="checkbox"/>	L19	L16 and 234V	0
<input type="checkbox"/>	L18	L16 and 233P	0
<input type="checkbox"/>	L17	L16 and (gamma)adj(receptor)adj(IIb)	0
<input type="checkbox"/>	L16	L15 and binding	69
<input type="checkbox"/>	L15	L14 and reduce	69
<input type="checkbox"/>	L14	L13 and (complement)adj(mediated)adj(lysis)	70
<input type="checkbox"/>	L13	L12 and (effector)adj(function)	802
<input type="checkbox"/>	L12	L11 and (CH2)adj(domain)	994
<input type="checkbox"/>	L11	L10 and chimeric	7085
<input type="checkbox"/>	L10	(530/387.3 530/387.5 530/387.7 530/387.9 530/388.1 530/388.15 530/388.2 530/388.21 530/388.22 530/388.23 530/388.24 530/388.25 530/388.26 530/388.3 530/388.35 530/388.4 530/388.5 530/388.6 530/388.7 530/388.73 530/388.75 530/388.8 530/388.85 530/388.9 530/389.1 530/389.2 530/389.3 530/389.4 530/389.5 530/389.6 530/389.7 530/389.8 530/390.1 530/390.5 530/391.1 530/391.3 530/391.5 530/391.7 530/391.9).cccls.	14035
<input type="checkbox"/>	L9	L8 and (human)adj(IgG4)	27
<input type="checkbox"/>	L8	L5 and (human)adj(IgG1)	84
<input type="checkbox"/>	L7	L5 and human IgG1	14792
<input type="checkbox"/>	L6	L5 and 233-340	0
<input type="checkbox"/>	L5	L4 and reduce	139
<input type="checkbox"/>	L4	L3 and (complement)adj(mediated)adj(lysis)	141
<input type="checkbox"/>	L3	L2 and (CH2)adj(domain)	3387
<input type="checkbox"/>	L2	L1 and Fc	14581
<input type="checkbox"/>	L1	(chimeric)same(antibod?)	26588

END OF SEARCH HISTORY